

CORRES CONTROL
OUTGOING LTR, NO
DOE ORDER # 4700 1

02-RF-02672

DIST	LTR	ENC
DIETER, T		
FERRERA, D W		
FERRI, M S		
LINDSAY, D		
LYLE, J		
MARTINEZ, L A		
PARKER, A		
POWERS, K		
SHELTON D C		
SPEARS, M S		
TRICE K D		
TUOR, N R		

AGUILAR, P		
ALBIN, C		
AUBLE, M		
BEAN, C		
BUTLER J L		
CERCLA AR (T130G)	X	X
CLARK, D		
DIETERLE, S		
FRANCIS, M		
FREIBOTH, C		
GIBBS F	X	X
GUTHRIE, V		
HUMSTON T		
KEHLER K		
MARSCHALL, J R		
MARTIN D		
WYERS K		
NESTA, S	X	X
NORTH, K		
OLIVER, R		
OWAN, K		
PLAPPERT R		
PRIMROSE, A		
ROSENMAN A		
SNYDER D P		
VANDERPOEL, M		
WIEMELT K		
WILLIAMS, L		

CORRES CONTROL	X	X
ADMIN RECD/T130G		
TRAFFIC		
PATS/T130		

CLASSIFICATION		
JCNI		
UNCLASSIFIED	X	X
CONFIDENTIAL		
SECRET		

AUTHORIZED CLASSIFIER
SIGNATURE

Date
N REPLY TO RFP CC NO

ACTION ITEM STATUS
☐ PARTIAL/OPEN
☐ CLOSED
LTR APPROVALS

ORIG & TYPIST INITIALS
KLM pvt



December 23, 2002

02-RF-02672

Steve Tower
D&D Program Lead
DOE, RFFO

TRANSMITTAL OF CLOSE-OUT REPORT (B335) – FEG-028-02

Attached is the Closeout Report for the Type 1 facility B335 Please note that a copy of this report has been submitted to the CERCLA AR by the Kaiser-Hill RISS project

Please contact Steve NESTA x6386 with questions or concerns

Frank E. Gibbs

Frank E Gibbs
Deputy Project Manager
Remediation, Industrial D&D, and Site Services

Attachment
As Stated

SMN pvt

Orig and 1 cc – Steve Tower

cc
Joe Legare



Instructions for Completion of Type 1 Facility Closeout Report

Section A. Facility Data

Facility No	Building 335
Facility Descriptor	Fire Training Building
Project	RISS - Area 3, Group 3a D&D
Date of Demolition	October 20, 2002
Additional Information:	Building 335 was a single-story, two room structure of non-insulated corrugated metal mounted on a steel frame. The roof consisted of non-insulated corrugated metal, also mounted on a steel frame. The floor consisted of a 6 inch thick concrete slab. Slab removal will be conducted under the ER RSOP. One incoming water line which led to 2 drains feeding into a ditch, and electrical utilities have been disconnected. A map of utility disconnect locations will be maintained and submitted to the AR upon project completion. Site restoration will be performed during the final land configuration for Rocky Flats.

(Must include information on environmental releases and conditions of site at turnover to Environmental Restoration)

Section B. Final Characterization Data

Reconnaissance Level Characterization Report (concurrence received)	Reconnaissance Level Characterization Report (RCLR) for Building 335 - Concurrence, Steven H. Gunderson to Joseph A. Legare, dated October 9, 2002, attached
In-process Characterization	N/A
Pre-Demolition Survey Report (approval received)	N/A
Post-Demolition Survey Report (as necessary)	N/A

Section C. Waste Data (complete categories as appropriate)

Sanitary Disposal

Disposal Site	Front Range Landfill, Erie, Colorado
Waste Volume (m ³):	150 cubic yards
Waste Weight (tons):	26.87 tons
Additional Information:	Above grade debris

Hazardous Disposal

Disposal Site	Kettleman Hills Facility, Kettleman City, CA or Bethlehem Apparatus Co., Hellertown, PA
Waste Volume (m ³):	Minor amounts
Additional Information:	Electronic circuit boards, thermostats, exit signs, batteries, fluorescent light bulbs and any other RCRA hazardous components were removed and taken to the RFCA temporary unit for combination with like waste streams for disposal.

TSCA Waste Disposal

Disposal Site	Superior Special Services, Phoenix, AZ
Waste Volume (m ³):	Minor amounts
Additional Information:	PCB ballasts were removed and taken to the RFCA temporary unit for combination with like waste streams for disposal.

Asbestos Waste Disposal

Disposal Site:	
Waste Volume (m ³):	N/A
Additional Information	

Low-Level Waste Disposal

Disposal Site:	
Waste Volume (m ³):	N/A
Additional Information:	

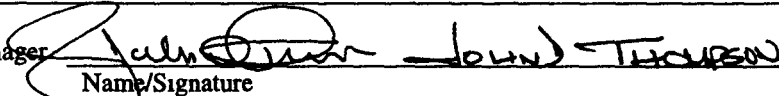
Low-Level Mixed Waste Disposal

Disposal Site:	
Waste Volume (m ³):	N/A

Instructions for Completion of Type 1 Facility Closeout Report

Steve Tower
FEG-028-02
Page 2 of 2

Additional Information	
Recycled Material	
Recycle Facility	N/A
Waste Volume (m³)	
Additional Information	
Property Disposition	
Receiver Locations (major items only)	
Volume (m³)	N/A
Weight (tons)	
Additional Information:	

Section D. Approvals		
Kaiser-Hill Project Manager		12/11/02
	Name/Signature	Date